## **EAST Search History**

Ref #	Hits	Search Query	DBs	Defaul t Opera tor	Plur als	Time Stamp
L10	1	("parallel cascades" NEAR "processor elements").clm.	US-PGP UB	AND	OFF	2006/11/14 10:06

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Tue, 14 Nov 2006, 10:00:22 AM EST

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(( ( viterbi<in>metadata ) <and> ( multibit<in>metadata ) ) <and> ( parallel cascade<in>metadata ) ) <and> (pyr >= 2005 <and> pyr <= 2006) #1

0

(( ( viterbi<in>metadata ) <and> ( multibit<in>metadata ) )<and> ( pyr >= 2005 <and> pyr <= 2006) <u>#2</u>

(((viterbi<in>metadata) <and> (multibit<in>metadata) >and> (pyr >= 2005 <and> pyr <= 2006) <u>#3</u>

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## **EAST Search History**

Ref #	Hits	Search Query	DBs	Defaul t Opera tor	Plur als	Time Stamp
L2	776	714/795.ccls.	US-PGP UB; USPAT; USOCR	AND	ON	2006/11/14 09:07
L3	113	viterbi AND multibit	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2006/11/14 09:07
L4	84	(viterbi AND "radix-4") OR (viterbi AND "radix-8") OR (viterbi AND "radix-16") OR (viterbi AND "radix-32")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2006/11/14 09:07
L5	20	"branch metric" "path metric" multibit	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2006/11/14 09:07

## **EAST Search History**

L6		viterbi AND "multibit word"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2006/11/14 09:07
L7	0	viterbi AND "radix-64"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2006/11/14 09:07
L8	0	viterbi AND "multibit processor"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2006/11/14